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				First Named Inventor	Robert Van Der Geize
				Art Unit	1636
				Examiner Name	Nancy S. Vogel
Sheet	1	of	1	Attorney Docket Number	2002.744 US

U.S. PATENT DOCUMENTS					
Examiner Initials*	Cite No. ¹	Document Number	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear
		Number-Kind Code ² (# known)			

FOREIGN PATENT DOCUMENTS					
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NON PATENT LITERATURE DOCUMENTS					
Examiner Initials	Cite No. ¹	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.			²
	1.	van der Geize et al., "Molecular and functional characterization of the <i>kstD2</i> gene of <i>Rhodococcus erythropolis</i> SQ1 encoding a second 3-ketosteroid Δ^1 -dehydrogenase isoenzyme," <i>Microbiology</i> 148 (2002) 3285-3292.			
	2.	van der Geize et al., "Molecular and functional characterization of <i>kshA</i> and <i>kshB</i> , encoding two components of 3-ketosteroid 9 α -hydroxylase, a class IA monooxygenase, in <i>Rhodococcus erythropolis</i> strain SQ1," <i>Mol. Microbiol.</i> 45 (2002) 1007-1018.			
	3.	Navas et al., "Identification and Mutagenesis by Allelic Exchange of <i>choE</i> , Encoding a Cholesterol Oxidase from the Intracellular Pathogen <i>Rhodococcus equi</i> ," <i>J. Bacteriol.</i> 183 (2001) 4796-4805.			
	4.	van der Geize et al., "Unmarked gene deletion mutagenesis of <i>kstD</i> , encoding 3-ketosteroid Δ^1 -dehydrogenase, in <i>Rhodococcus erythropolis</i> SQ1 using <i>sacB</i> as counter-selectable marker," <i>FEMS Microbiol. Lett.</i> 205 (2001) 197-202.			

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